

L Number	Hits	Search Text	DB	Time stamp
2	277	((WEBB near2 KYLE) (BROWNELL near2 MICHAEL) (HORVATH near2 CHRISTOPHER) (JUHASZ near2 TIBOR) (KURTZ near2 RONALD) (NAGY near2 LASZLO) (ROSS near2 MARK) (SUAREZ near2 CARLOS)).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:28
3	2243	(606/4-6,10,13,166).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:29
6	15	((WEBB near2 KYLE) (BROWNELL near2 MICHAEL) (HORVATH near2 CHRISTOPHER) (JUHASZ near2 TIBOR) (KURTZ near2 RONALD) (NAGY near2 LASZLO) (ROSS near2 MARK) (SUAREZ near2 CARLOS)).in.) and ((606/4-6,10,13,166).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:30
7	24	((606/4-6,10,13,166).CCLS.) and (attachment same ring)) and (flexible same ring\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:33
8	4	((("5174254") or ("5556417") or ("5336215") or ("5549632"))).PN.	USPAT	2004/10/27 17:34
-	107	'aplanatic lens'	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/25 19:03
-	1	'applanation lens'	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:19
-	135	'flattening lens'	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 14:35
-	568	(606/4-6).CCLS.	USPAT	2003/01/26 12:12
-	0	('flattening lens') and ((606/4-6).CCLS.)	USPAT	2002/07/26 13:35
-	1	('aplanatic lens') and ((606/4-6).CCLS.)	USPAT	2002/07/26 13:42
-	15	("4665913" "4669466" "4712543" "4718418" "4729372" "4732148" "4772115" "4856513" "4905711" "4907872" "5108412" "5336215" "5549632" "5817115" "6126668").PN.	USPAT	2002/07/26 13:41
-	1	6254595.URPN.	USPAT	2002/07/26 13:41
-	1	('flattening lens') and ('aplanatic lens')	USPAT	2002/07/26 13:42
-	1	('aplanatic lens') and ('flattening lens')	USPAT	2002/07/26 13:43
-	0	('aplanatic lens') and (silicone adj dioxide)	USPAT	2002/07/26 14:30
-	2	('aplanatic lens') and (fused adj silica)	USPAT	2002/07/26 14:34
-	0	('aplanatic lens') and ('SiO2')	USPAT	2002/07/26 14:35
-	7	('aplanatic lens') and cornea	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 14:53
-	0	(Scholler near2 Gordon).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 14:54
-	16	(Kyle near2 Webb).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 14:55

-	5	'applanation lens'	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/25 19:09
-	108	'aplanatic lens'	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:12
-	89	applanation same lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:14
-	0	('aplanatic lens') and (applanation same lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/25 19:09
-	590	(606/4-6).CCLS.	USPAT	2003/01/25 19:09
-	7	(applanation same lens) and ((606/4-6).CCLS.)	USPAT	2003/01/25 19:10
-	0	((applanation same lens) and ((606/4-6).CCLS.)) and (silicon same oxide\$1)	USPAT	2003/01/25 19:11
-	1	(applanation same lens) and (silicon same oxide\$1)	USPAT	2003/01/26 12:15
-	1	(applanation same lens) and (silicon same dioxide\$1)	USPAT	2003/01/26 12:15
-	3	('aplanatic lens') and (silicon same dioxide\$1)	USPAT	2003/01/25 19:18
-	1	((606/4-6).CCLS.) and (silicon same dioxide\$1 same lens\$1)	USPAT	2003/01/26 12:15
-	2	((606/4-6).CCLS.) and (silicon same dioxide\$1)	USPAT	2003/01/25 19:20
-	108	'aplanatic lens'	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:12
-	590	(606/4-6).CCLS.	USPAT	2003/01/26 12:12
-	89	applanation same lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:14
-	7	((606/4-6).CCLS.) and (applanation same lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 13:09
-	1	(applanation same lens) and (silicon same oxide\$1)	USPAT	2003/01/26 12:17
-	1	(applanation same lens) and (silicon same dioxide\$1)	USPAT	2003/01/26 12:15
-	1	(applanation same lens) and (silicon same dioxide)	USPAT	2003/01/26 12:15
-	1	((606/4-6).CCLS.) and (silicon same dioxide same lens\$1)	USPAT	2003/01/26 12:17
-	25	((applanation applanatic flattening)same lens) and (silicon same oxide\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:23
-	6	((((applanation applanatic flattening)same lens) and (silicon same oxide\$1)) and (eye cornea\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:19

-	11	((applanation applanatic flattening) same lens) and (silicon same dioxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:27
-	4	((((applanation applanatic flattening) same lens) and (silicon same oxide\$1)) and (eye cornea\$1)) and (((applanation applanatic flattening) same lens) and (silicon same dioxide)) and (eye cornea\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:28
-	5	((applanation applanatic flattening) same lens) and (silicon same dioxide)) and (eye cornea\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 12:28
-	1	("5549632").PN.	USPAT	2003/01/26 13:04
-	1	("5280491").PN.	USPAT	2003/01/26 13:04
-	6	((606/4-6).CCLS.) and (applanation same lens)) and ('UV' excimer ultraviolet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 13:09
-	100	((WEBB near2 KYLE) (BROWNELL near2 MICHAEL) (HORVATH near2 CHRISTOPHER) (JUHASZ near2 TIBOR) (KURTZ near2 RONALD) (NAGY near2 LASZLO) (ROSS near2 MARK) (SUAREZ near2 CARLOS)).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:28
-	1820	(606/4-6,10,13,166).CCLS.	USPAT; US-PGPUB	2004/01/25 15:50
-	15	((WEBB near2 KYLE) (BROWNELL near2 MICHAEL) (HORVATH near2 CHRISTOPHER) (JUHASZ near2 TIBOR) (KURTZ near2 RONALD) (NAGY near2 LASZLO) (ROSS near2 MARK) (SUAREZ near2 CARLOS)).in.) and ((606/4-6,10,13,166).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/25 15:58
-	0	((606/4-6,10,13,166).CCLS.) and interface\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:29
-	90	((606/4-6,10,13,166).CCLS.) and (attachment same ring)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/25 15:59
-	2	((606/4-6,10,13,166).CCLS.) and (attachment same ring)) and (lens\$1 same cone\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/25 16:00
-	13	"5549632"	USPAT	2004/01/25 16:33
-	4	("4903695" "4994058" "5196027" "5336215").PN.	USPAT	2004/01/25 16:36
-	12	5549632.URPN.	USPAT	2004/01/25 16:39
-	24	((606/4-6,10,13,166).CCLS.) and (attachment same ring)) and (flexible same ring\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 17:32
-	1	("4718418").PN.	USPAT	2004/01/25 19:29
-	1	("6247473").PN.	USPAT	2004/01/25 19:29
-	2	("6247473").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 18:11
-	2	("6254595").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 18:13

-	2	("6623476").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 18:16
-	2	("6344040").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/25 18:16

	1	Document ID	Source	Title	Current OR
1	<input checked="" type="checkbox"/>	US 2001002184 4 A1	US-PG PUB	Device and method for reducing corneal induced aberrations during ophthalmic laser surgery	606/5
2	<input checked="" type="checkbox"/>	US 2002010348 1 A1	US-PG PUB	Ocular fixation and stabilization device for ophthalmic surgical applications	606/5
3	<input checked="" type="checkbox"/>	US 2002010348 2 A	DERWE NT	Applanation lens for ophthalmic laser surgery has applanation surface that contacts and flattens anterior surface of eye upon application of pressure	
4	<input checked="" type="checkbox"/>	US 2002010348 2 A1	US-PG PUB	Applanation lens and method for ophthalmic surgical applications	606/5
5	<input checked="" type="checkbox"/>	US 4665913 A	USPAT	Method for ophthalmological surgery	606/3
6	<input checked="" type="checkbox"/>	US 4669466 A	USPAT	Method and apparatus for analysis and correction of abnormal refractive errors of the eye	606/3
7	<input checked="" type="checkbox"/>	US 4712543 A	USPAT	Process for recurving the cornea of an eye	606/5
8	<input checked="" type="checkbox"/>	US 4718418 A	USPAT	Apparatus for ophthalmological surgery	606/5

	Inventor
1	Kurtz, Ronald M. et al.
2	Webb, R. Kyle et al.
3	SCHOLLER, G S et al.
4	Scholler, Gordon Scott et al.
5	L'Esperance, Jr., Francis A.
6	L'Esperance, Francis A.
7	Baron, Neville A.
8	L'Esperance, Jr., Francis A.

	1	Document ID	Source	Title	Current OR
9	<input checked="" type="checkbox"/>	US 4729372 A	USPAT	Apparatus for performing ophthalmic laser surgery	606/5
10	<input checked="" type="checkbox"/>	US 4732148 A	USPAT	Method for performing ophthalmic laser surgery	606/5
11	<input checked="" type="checkbox"/>	US 4856513 A	USPAT	Laser reprofiling systems and methods	606/5
12	<input checked="" type="checkbox"/>	US 4905711 A	USPAT	Eye restraining device	128/869
13	<input checked="" type="checkbox"/>	US 4907872 A	USPAT	Contact lens for enabling treatment of the eye by laser	351/160R
14	<input checked="" type="checkbox"/>	US 4994058 A	USPAT	Surface shaping using lasers	606/5
15	<input checked="" type="checkbox"/>	US 5009660 A	USPAT	Gas purging, eye fixation hand piece	606/166
16	<input checked="" type="checkbox"/>	US 5108412 A	USPAT	Suction ring for surgical operations on the human eye	606/166
17	<input checked="" type="checkbox"/>	US 5196027 A	USPAT	Apparatus and process for application and adjustable reprofiling of synthetic lenticules for vision correction	128/898
18	<input checked="" type="checkbox"/>	US 5282088 A	USPAT	Aplanatic microlens and method for making same	359/664

	Inventor
9	L'Esperance, Jr., Francis A.
10	L'Esperance, Jr., Francis A.
11	Muller, David F.
12	Bennett, Peter S. et al.
13	Schirmer, K. E. et al.
14	Raven, Antony L. et al.
15	Clapham, Terrance N.
16	Krumeich, Jorg H. et al.
17	Thompson, Keith P. et al.
18	Davidson, Mark

	1	Document ID	Source	Title	Current OR
19	<input checked="" type="checkbox"/>	US 5336215 A	USPAT	Eye stabilizing mechanism for use in ophthalmic laser surgery	606/4
20	<input checked="" type="checkbox"/>	US 5540227 A	USPAT	Controlled application of select ophthalmic agents	600/405
21	<input checked="" type="checkbox"/>	US 5549632 A	USPAT	Method and apparatus for ophthalmic	606/5
22	<input checked="" type="checkbox"/>	US 5556417 A	USPAT	Luminescent eye fixation device	600/236
23	<input checked="" type="checkbox"/>	US 5997559 A	USPAT	Microkeratome for performing lasik surgery	606/166
24	<input checked="" type="checkbox"/>	US 6118474 A	USPAT	Omnidirectional imaging apparatus	348/36
25	<input checked="" type="checkbox"/>	US 6126668 A	USPAT	Microkeratome	606/166
26	<input checked="" type="checkbox"/>	US 6254595 B1	USPAT	Corneal aplanation device	606/5
27	<input checked="" type="checkbox"/>	US 6325792 B1	USPAT	Ophthalmic surgical laser and method	606/4
28	<input checked="" type="checkbox"/>	US 6373571 B1	USPAT	Disposable contact lens for use with an ophthalmic laser system	356/399
29	<input checked="" type="checkbox"/>	US 6436113 B1	USPAT	Eye positioner	606/166
30	<input checked="" type="checkbox"/>	US 6447449 B1	USPAT	System for measuring intraocular pressure of an eye and a MEM sensor for use therewith	600/405
31	<input checked="" type="checkbox"/>	US 6447526 B1	USPAT	Disposable microkeratome blade housing	606/166

	Inventor
19	Hsueh, Chi-Fu et al.
20	Poole, Thomas A.
21	Lai, Shui T.
22	Sher, Neal A.
23	Ziemer, Frank
24	Nayar, Shree K.
25	Bair, Scott S. et al.
26	Juhasz, Tibor et al.
27	Swinger, Casimir A. et al.
28	Juhasz, Tibor et al.
29	Burba, Thomas A. et al.
30	Fleischman, Aaron J. et al.
31	Carriazo, Cesar C.

	1	Document ID	Source	Title	Current OR
32	<input checked="" type="checkbox"/>	US 6623476 B2	USPAT	Device and method for reducing corneal induced aberrations during ophthalmic laser surgery	606/5
33	<input checked="" type="checkbox"/>	US 6676653 B2	USPAT	Device and method for removing gas and debris during the photodisruption of stromal tissue	606/4
34	<input checked="" type="checkbox"/>	US D459807 S	USPAT	Patient interface gripper for ophthalmic laser	D24/150
35	<input checked="" type="checkbox"/>	US D462443 S	USPAT	Applanation lens cone for ophthalmic laser surgery	D24/150

	Inventor
32	Juhasz, Tibor et al.
33	Juhasz, Tibor et al.
34	Webb, R. Kyle
35	Webb, R. Kyle